Docket No.: 4555-0111PUS1

## AMENDMENTS TO THE CLAIMS

- 1. (Previously Presented) A cleansing polyester fabric, which comprises
- (i) a polyester multifilament consisting of ultra fine yarns (monofilament fibrils) of 0.001 to 0.1 deniers or its false twist yarn as warp and
- (ii) a false twisted yarn consisting the polyester multifilament consisting of ultra yarns (monofilament fibrils) of 0.001 to 0.1 deniers and a high shrinkage polyester multifilament with 10~50% of shrinkage rate in boiling water as weft, wherein the fabric weave is a plain weave or twill weave, and the fabric satisfies the following properties;

Sum of warp density and weft density: 220-320 yarns/inch

Thickness of the fabric: less than 0.3 mm

Weight of the fabric  $70-180 \text{ g/m}^2$ .

2-3. (Canceled)

4. (Original) The cleansing polyester fabric of claim 1, wherein the ultra fine yarns (monofilament fibrils) of the warp and weft are cross-linked to one another, being distributed and spread, as the surface of the fabric is treated by a friction material.

5-10. (Canceled)

11. (Currently Amended) The cleansing polyester fabric of claim [[11]]1, wherein the plain weave or twill weave has a short-repeat interval of at least one selected from the group consisting of 2UP 1DOWN, 1UP 2DOWN, 2UP 2DOWN, 3UP 1DOWN and 1UP 3DOWN.

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12. (Previously Presented) The cleansing polyester fabric of claim 1, wherein the warp density is 150-210 yarns/inch and the weft density is 70-110 yarns/inch.